

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Please cancel claims 9, 10, 23 and 24 without prejudice.

Please amend claims 1, 11 and 25 as indicated below (material to be inserted is in **bold and underline**, material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]]):

Listing of Claims:

1. (Currently Amended) A presentation system comprising:
a writing surface coupled with a frame, the writing surface being adapted to receive erasable ink; [[and]]
a printer coupled with the frame, the printer including a printhead configured to print an image on the writing surface with erasable ink; wherein the printhead is adapted to move along a traverse rail; **and**
a scanner adapted to scan the writing surface.
2. (Cancelled)
3. (Previously Presented) The presentation system of claim 1 wherein the traverse rail is adapted to traverse the writing surface.
4. (Previously Presented) The presentation system of claim 1 wherein the writing surface is adapted to move past the printhead.

5. (Original) The presentation system of claim 4 wherein the writing surface is a flexible sheet configured for selected passage past the printhead.

6. (Previously Presented) The presentation system of claim 5 further comprising a roller mechanism configured to engage the flexible sheet to pass the flexible sheet past the printhead.

7. (Original) The presentation system of claim 6 wherein the flexible sheet forms a continuous loop.

8. (Original) The presentation system of claim 6 wherein the rollers are motor-driven and adapted to rotate the rollers such that the writing surface is moved past the printhead.

9. (Cancelled)

10. (Cancelled)

11. (Currently Amended) The presentation system of claim [[10]] 1 including an attached second printer in communication with the scanner.

12. (Original) The presentation system of claim 1 further including an eraser adapted to erase the writing surface.

13. (Original) The presentation system of claim 12 wherein the eraser is adapted to traverse the writing surface.

14. (Original) The presentation system of claim 12 wherein the writing surface is adapted to move past the eraser.

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15. (Original) The presentation system of claim 1 in combination with a processor having memory, the processor being in communication with the printer and adapted to provide an image to the printer to be printed on the writing surface.

16. (Original) The presentation system of claim 1 wherein the erasable ink is dry-erase ink.

17. (Original) The presentation system of claim 1 wherein the writing surface is 2' x 3' or larger.

18. (Previously Presented) A presentation system comprising:
a presentation board adapted to display an image for simultaneous viewing by a plurality of viewers, the presentation board comprising:

a writing surface; and

a printer disposed to print non-permanent ink onto the writing surface;

a scanner adapted to scan the writing surface;

an electronic image; and

a processor adapted to transmit the electronic image to the printer.

19. (Original) The presentation system of claim 18 wherein the printhead is adapted to print with erasable ink and the writing surface is adapted to receive erasable ink.

20. (Original) The presentation system of claim 19 wherein the erasable ink is dry-erase ink.

21. (Cancelled)
22. (Original) The presentation system of claim 19 further including an eraser.
23. (Cancelled)
24. (Cancelled)
25. (Currently Amended) ~~The method of claim 23 further comprising, A~~
method for creating an image to be viewed during a presentation comprising:
obtaining, in electronic form, the image to be viewed;
sending the image to a presentation system including a printer with a
printhead adapted to print erasable ink onto a writing surface;
printing the image on the writing surface;
scanning an image on the writing surface[.];
saving the scanned image in electronic form[.]; and
printing the scanned image on the writing surface at a later time.
26. (Previously Presented) A presentation system comprising:
a writing surface coupled with a frame, the writing surface being adapted to receive erasable ink;
a printer coupled with the frame, the printer including a printhead adapted to move along a traverse rail, where the printhead is configured to print an image on the writing surface with erasable ink; and
a scanner adapted to scan the writing surface.

27. (Previously Presented) A method for creating an image to be viewed on a presentation system during a presentation, wherein the presentation system includes a writing surface, a printer with a printhead adapted to print erasable ink onto the writing surface, and a scanner configured to scan an image on the writing surface, the method comprising:

scanning an image on a writing surface;

saving the scanned image in electronic form;

erasing the image; and

printing the scanned image on the writing surface at a later time using the printer.